6/A PA 5/31/02

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Is re the Application of: NAGASE, KENJI

Group Art Unit: 2612

Serial No.: 09/082,581

Examiner: Jason Whipkey

Filed: May 21, 1998

FOR: POWER SUPPLY CIRCUIT AND CCD CAMERA USING SAME

## **AMENDMENT UNDER 37 CFR §1.111**

Commissioner for Patents Washington, D.C. 20231

RECEIVED

May 28, 2002

Sir:

MAY 3 1 2002

Technology Center 2600
The response to the Office Action dated January 30, 2002, is requested to be extended to
May 30, 2002 by a 1 month Petition for Extension of Time, please amend the above-identified application as follows:

## IN THE SPECIFICATION:

Amend the specification as follows:

The paragraph beginning at page 6, line 14, has been replaced with the following, rewritten paragraph:

-- Two circuits 24 and 26 are formed on a side of a secondary winding of the transformer T. The circuit 24 functions as a first circuit to generate a positive-polarity voltage, e.g. 15V. The circuit 26 serves as a second circuit to create a negative polarity voltage, e.g. -7.5V. The voltage 15V generated by the first circuit 24 is outputted through a first terminal 24a to the CCD imager 14 of the camera 12 and the timing generator 16 for supplying various drive voltages to the CCD imager 14. The camera 12 further includes a clamp circuit 17. The voltage -7.5V generated by the second

ens.